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US 20060043280 A1	20060302	System, method, and apparatus for ion beam etching process stability using a reference for time scaling subsequent steps	250/282	20/600 16	Feldbaum; Michael et al.
US 20060002022 A1	20060105	Magnetic head for hard disk drive having improved magnetic shield for MR sensor	360/126	29/603.16; 360/319	Feldbaum; Michael et al.
US 20050255705 A1	20051117	Prevention of electrostatic wafer sticking in plasma deposition/etch tools	438/758		Allen, Donald G. et al.
US 20050219744 A1	20051006	Method for manufacturing a perpendicular write head	360/126		Feldbaum, Michael et al.
US 20050130078 A1	20050616	Plating using copolymer	430/324	430/320; 430/322	Bedell, Daniel W. et al.
US 20050125990 A1	20050616	Damascene method for forming write coils of magnetic heads	29/603.25	216/94; 29/603.12; 29/603.23	Allen, Donald Giles et al.
US 20050047014 A1	20050303	Apparatus for patterning a selfaligned coil using a damascene process	360/126		Bedell, Daniel Wayne et al.
US 20050045848 A1	20050303	Method for patterning a selfaligned coil using a damascene process	252/2		Bedell, Daniel Wayne et al.
US 20040217007 A1	20041104	Method for controlling the ferric ion content of a plating bath containing iron	205/101	204/242; 205/704	Diel, Wolfgang et al.
US 20040100729 A1	20040527	Enhancement of magnetization switching speed in soft ferromagnetic films through control of edge	360/125	360/122; 427/131; 427/138	Nikitin, Vladimir et al.

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		stress anisotropy			
US 20040055879 A1	20040325	Cathode current control system for a wafer electroplating apparatus	204/297.01	204/280; 204/297.08	Berner, Robert W. et al.
US 20040055876 A1	20040325	Cam driven paddle assembly for a plating cell	204/261	204/273	Browne, Robert M. et al.
US 20040027715 A1	20040212	Method for producing multiple magnetic layers of materials with known thickness and composition using a one-step electrodeposition process	360/110	205/102; 205/119; 205/148	Hixson-Goldsmith, April Dawn et al.
US 20030133231 A1	20030717	Enhancement of magnetization switching speed in soft ferromagnetic films through control of edge stress anisotropy	360/317	360/126; 365/158	Nikitin, Vladimir et al.
US 20020003084 A1	20020110	Cathode current control system for a wafer electroplating apparatus	204/222	204/230.2	Berner, Robert W. et al.
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US 7001499 B2	20060221	Method for electroplating a body-centered cubic nickel-iron alloy thin film with a high saturation flux density	205/224	148/518; 148/529; 205/227; 205/255	Chen; Mike Ming Yu et al.
US 6955747 B2	20051018	Cam driven paddle assembly for a plating cell	204/273		Browne; Robert M. et al.

US 6843894 B2	20050118	Cathode current control system for a wafer electroplating apparatus	204/228.1	204/211; 204/218; 204/223; 204/229.4; 204/229.5; 204/229.7; 204/230.2; 204/230.6	Berner; Robert W. et al.
US 6793961 B2	20040921	Enhancement of magnetization switching speed in soft ferromagnetic films through control of edge stress anisotropy	427/58	205/80; 427/116; 427/127; 427/131; 427/132; 427/261; 427/286; 427/287	Nikitin; Vladimir et al.
US 6678125 B2	20040113	Enhancement of magnetization switching speed in soft ferromagnetic films through control of edge stress anisotropy	360/317	360/126	Nikitin; Vladimir et al.
US 6627051 B2	20030930	Cathode current control system for a wafer electroplating apparatus	204/222	204/212; 204/228.1; 204/228.9; 204/230.2; 204/230.8	Berner; Robert W. et al.
US 6563889 B1	20030513	Method and apparatus for adapting the boost of a read channel filter	375/341		Shih; Shih-Ming et al.
US 6500316 B1	20021231	Apparatus for rotary cathode electroplating with wireless power transfer	204/212	204/218; 204/230.2; 204/230.6; 204/DIG.7; 205/143; 205/96	Fatula, Jr.; Joseph J. et al.
US 6446948 B1	20020910	Vacuum chuck for reducing distortion of semiconductor and GMR head wafers during processing	269/21	118/500; 118/503; 118/728; 156/345.51	Allen; Donald Giles
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		operations in the			
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A	17770311	for maintaining data	300/73		al.
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US 5790344 A	19980804	Base casting/cover for separating pack bounce and spindle tilt modes in a magnetic storage system	360/97.02		Allen; Donald Giles
US 5642244 A	19970624	Method and apparatus for switching between data and servo modes	360/61	360/46	Okada; Paul et al.
US 5416437 A	19950516	Dual mode charge pump for automatic gain control circuits	327/536	327/333; 327/390	Contreras; Richard et al.
US D253722 S	19791218	Medication carrier	D24/224	D9/504	Allen; Donald G.
US 2741667 A	19560410	Privacy guarded telephone intercommunicating system [TEXT AVAILABLE IN USOCR DATABASE]	379/169		SCHNEIDER ARTHUR W et al.
US 1826037 A	19311006	Check holder and serving tray [TEXT AVAILABLE IN USOCR DATABASE]	40/324	24/332; 248/468; 248/475.1; 40/658	ALLEN DONALD G